

BALL IMPACT TESTS

Trolldtekt acoustic panels have been tested and certified in accordance with 'Prüfung der Ballwurfsicherheit, DIN 18032, Teil 3 "Sporthallen für Turnen und Spiele" (requirements and testing of ball impact safety, DIN 18032, Part 3, sports facilities).

Certificate	Ceiling/ wall	Trolldtekt®	Construction
903 8846 04	Ceiling	25/35 mm ultrafine structure	Direct installation on wooden battens per max. 600 mm, joists per max. 1000 mm
	Ceiling	25/35 mm A2 ultrafine structure	
	Ceiling	25/35 mm extreme fine structure	
	Ceiling	25/35 mm A2 extreme fine structure	
903 7237 001	Ceiling	25/35 mm fine structure	Direct installation on wooden battens per 300 mm, joists per 600 mm
903 2990 000-3	Wall	25 mm coarse structure	Direct installation on wooden battens per 300 mm, joists per 600 mm
903 2990 000-4	Wall	25 mm ultrafine structure	
903 2990 000-6	Wall	35 mm fine structure	Direct installation on wooden battens per 600 mm, joists per 600 mm
903 2990 000-2	Wall	25 mm A2 ultrafine structure	
903 2990 000-5	Wall	25 mm A2 fine structure	
903 8846 02	Ceiling	25/35 mm ultrafine structure	On suspended C60 profiles per max. 600 mm
	Ceiling	25/35 mm A2 ultrafine structure	
	Ceiling	25/35 mm extreme fine structure	
	Ceiling	25/35 mm A2 extreme fine structure	
903 7237 001	Ceiling	25/35 mm fine structure	On suspended C60 profiles per max. 313 mm
903 5939 000	Ceiling with access panel	25 mm ultrafine structure	On suspended C60 profiles per 600 mm, built-in access panel 600 mm x 600 mm / 600 mm x 1200 mm